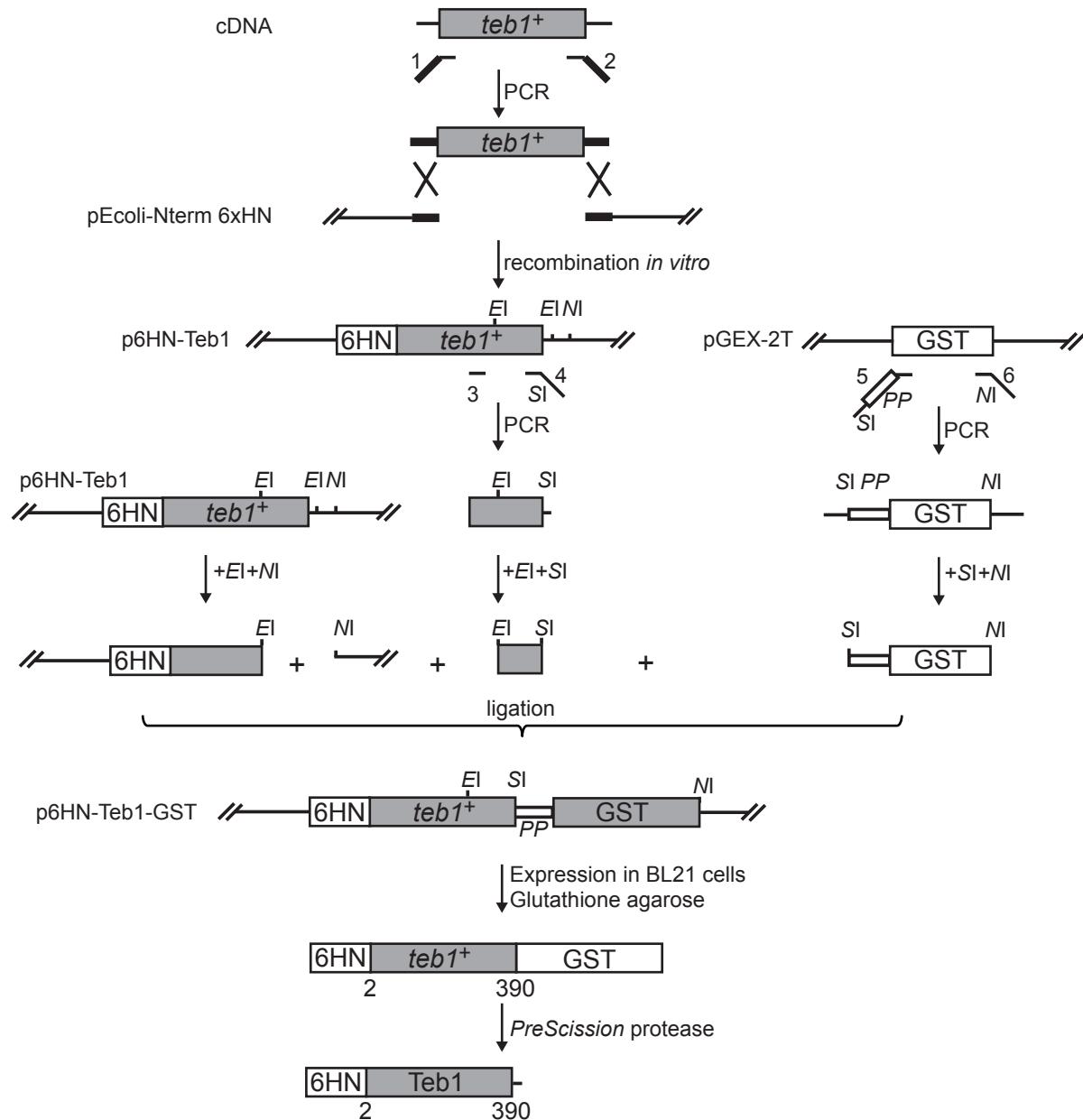
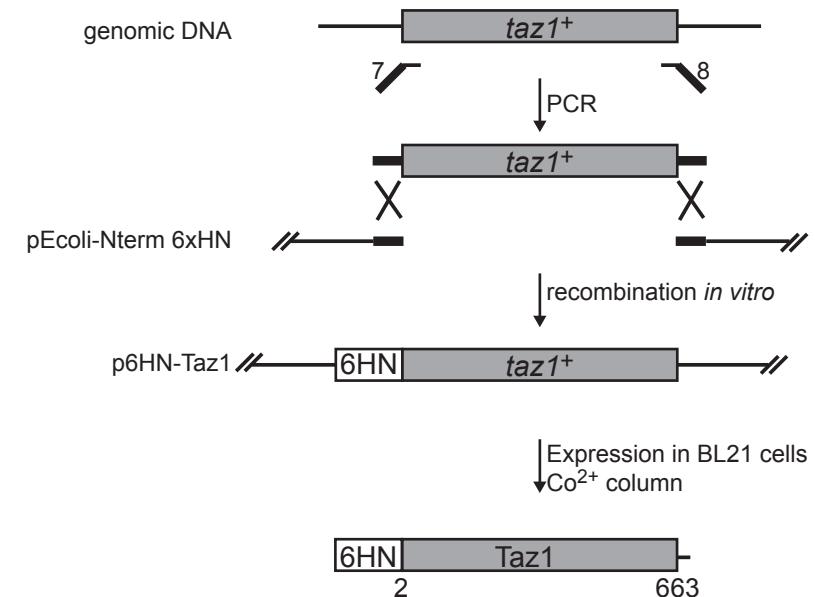


(A)



(B)

**Primers used for PCR:**

- 1, Teb1\_6HN\_F
- 2, Teb1\_6HN\_R
- 3, fwMug152
- 4, rvMug152nostop
- 5, fwSallppsiteGSTstart
- 6, rvGSTstopNotI
- 7, Taz1\_6HN\_F
- 8, Taz1\_6HN\_R

**Abbreviations:**

- |                                 |  |
|---------------------------------|--|
| 6HN, affinity tag               |  |
| <i>Eco</i> I, <i>Eco</i> RI     |  |
| <i>Not</i> I, <i>Not</i> I      |  |
| SI, <i>Sall</i>                 |  |
| PP, <i>PreScission</i> protease |  |
| GST, glutathione-S-transferase  |  |

**S1 Figure.** Scheme for construction of vectors used to express (A) Teb1p and (B) Taz1p in *Escherichia coli*. For detailed description see Material and Methods. Sequences of the primers used for PCR are listed in S1 Table.